AAPG BULLETIN

INDEX OF VOLUME 58 (1974)

The 1974 *Bulletin* Index consists of three sections, which appear in the following order:

(1) Title Index (in chronological order)
(2) Author Index (alphabetical)
(3) Keyword Index (alphabetical)

This Index covers only volume 58, numbers 1–12, 1974. Instructions for using each section follow.

The *title index* is a listing of the titles in chronological order as published. The name of the source journal is given (AAPG), the volume number (58), issue number (01, 02, *etc.*), and page number (0003, 0025, *etc.*), for the reference. The volume and issue numbers are indicated as a four-digit number, *e.g.*, 5801 should be read Volume 58, Number 1. In case more than one title appears on a page, the page number appears with a decimal number. For example, 0604.2 means that, on page 604, this particular title is preceded by another article. This applies particularly to published abstracts of section and other meetings.

The *author index* is arranged alphabetically according to each author's last name. For papers by more than one author, each author's name appears in the index in alphabetical order. The appearance of an author's name followed by the title of an article does not mean that he is the only author of that article. He may be one of two or more authors of the paper whose title follows his name. The author index does *not* show multiple authors in any single listing.

The *keyword index* is based on important and significant words occurring in the titles, abstracts, texts, and figure captions. The columns on the right-hand side of the keyword index give the source-journal name (AAPG), volume and issue numbers (5801, 5802, *etc.*), page number, and a code number (1 or 3) indicating the nature of the source. The code is:

(1) for phrase from title; and
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AAPG 5607 1454.3 GROUNDWATER POTENTIAL OF AREAS UNDERLAIN BY VOLCANICLASTIC ROCKS --EXAMPLES FROM INDONESIA. ABST.) PURBO-HADIWIDJOYO M. M., SUKARDI R.

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AAPG 5607 1455.2 GEOLOGIC STRUCTURAL SYNTHESIS OF PACIFIC AREA AS BASIS FOR ESTABLISHING REGULARITIES OF DISTRIBUTION OF MINERAL RESOURCES. ABST.) PUSHCHAROVSKY YU. M., BEZRUKOV P. L., BURLIN YU. K., KRASNY L. I., SOKOLOV B. A.

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AAPG 5607 1456.2 PLATE TECTONICS AND MINERAL RESOURCES OF PACIFIC. ABST.) RONA P. A., NEUMAN L. D.

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AAPG 5607 1458.3 COAL RESOURCES OF INDONESIA. ABST.) SIMANJUNTAK M., NURJANDI, WIJAYA S. U.

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AAPG 5607 1459.2 METALLIC MINERALS IN CANADIAN CORDILLERA. ABST.) SUTHERLAND BROWN A.

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AAPG 5807 1459.4 EXPLORATION FOR GEOTHERMAL ENERGY IN NICARAGUA, BY TITLE ONLY; THIGPEN J.

AAPG 5807 1459.5 HYPOTHESIS FOR PETROLEUM GENERATION AT CONVERGENT PLATE BOUNDARIES, ABST.; THOMPSON T. L.

AAPG 5807 1460.1 SEDIMENTATION AND TECTONICS OF PACIFIC CONTINENTAL MARGIN OF BRITISH COLUMBIA, ABST.; TIFFIN D. L.; CAMERON B. E. B.

AAPG 5807 1460.2 HYDROCARBON POTENTIAL OF COASTAL BASINS OF PERU, ABST.; TRAVIS R. B.; GONZALES G.; PARDO A.

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AAPG 5807 1461.1 ANTARCTICA--UNPROSPECTED AND UNEXPLOITED CONTINENT, ABST.; WADE F. A.

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AAPG 5807 1461.3 PETROLEUM POTENTIAL ON CONTINENTAL RISE OFF CENTRAL CALIFORNIA, ABST.; WILDE P.; NORMARK W. R.; CHASE T. E.

AAPG 5807 1462.1 ECONOMICS OF CIRCUM- PACIFIC ENERGY AND MINERAL RESOURCES, BY TITLE ONLY; WINGER J.

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AAPG 5807 1462.4 HYDROCARBON POTENTIAL OF ALTIPLANO, BOLIVIA, BY TITLE ONLY; YAC IMIENTOS PETROL. FISCALES BOLIVIANOS

AAPG 5807 1462.5 GROUNDWATER IN ANDESITIC AREAS IN JAPAN, ABST.; YAMAMOTO S.

AAPG 5807 1463.1 GEOLOGIC CONTROLS OF MINERAL DEPOSITS IN TAIWAN, ABST.; YEN T. P.

AAPG 5807 1463.2 IMPACT OF ECONOMIC DEVELOPMENT ON DEMANDS FOR GROUNDWATER AND WASTE DISPOSAL IN HONOLULU, ABST.; YUEN G. A. L.

AAPG 5807 1463.3 ENVIRONMENTAL CONSTRAINTS OF EXPLORATION, PRODUCTION, AND TRANSPORTATION IN CIRCUM- PACIFIC AREA, BY TITLE ONLY; ZARELLA W. H.

AAPG 5807 1463.4 HYDROCARBON POTENTIAL OF AMAZON BASINS OF COLOMBIA, ECUADOR, AND PERU, ABST.; ZUNIGA Y. RIVERO F.; PARDO A.; VALDIVIA H.; VELARDE P.

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AAPG 5808 1475 NORTH AMERICAN DRILLING ACTIVITY IN 1973; WAGNER F. J.; IGLEHART C. F.

AAPG 5808 1506 DEVELOPMENTS IN ALASKA IN 1973; DAY P. S.; GRYC G.; DOBEY P. L.; ERWIN H.

AAPG 5808 1518 DEVELOPMENTS IN WESTERN CANADA IN 1973; OMER J. R.

AAPG 5808 1527 DEVELOPMENTS IN EASTERN CANADA, 1973; HILL J. V.; ROLIFF W. A.

AAPG 5808 1536 DEVELOPMENTS IN WEST COAST AREA IN 1973; PFEIFFER D. H.

AAPG 5808 1547 OIL AND GAS DEVELOPMENTS IN NORTHERN ROCKIES IN 1973; DOROSHENKO J.; HENDERSON L. G.; GEORGE G. R.; ASHMORE H. T.

AAPG 5808 1556 DEVELOPMENTS IN MICHIGAN IN 1973; ELLS G. D.; CHAMPION B. L.

AAPG 5808 1565 DEVELOPMENT IN EAST-CENTRAL STATES IN 1973; VAN DEN BERG J.; CARPENTER G. L.; HOSON E.; STATLER A. T.

AAPG 5808 1575 DEVELOPMENTS IN EASTERN AND NORTHWESTERN COLORADO, 1973; AXELSON C.

AAPG 5808 1581 DEVELOPMENTS IN FOUR CORNERS- INTERMOUNTAIN AREA IN 1973; THOMAIDIS N. D.

AAPG 5808 1586 DEVELOPMENTS IN WEST TEXAS AND EASTERN NEW MEXICO IN 1973; SHARP E. R.

AAPG 5808 1592 DEVELOPMENTS IN OKLAHOMA AND PANHANDLE OF TEXAS IN 1973; WROBLEWSKI E. F.

AAPG 5808 1595 DEVELOPMENTS IN NORTH-CENTRAL TEXAS IN 1973; GEE D. E.

AAPG 5808 1599 DEVELOPMENTS IN SOUTH TEXAS IN 1973; LIPHAM L. H., II; BURKHOLDER J. F.; WOLBRINK M. A.

AAPG 5808 1605 DEVELOPMENTS IN ARKANSAS, NORTH LOUISIANA, AND EAST TEXAS IN 1973; SIGLER G. C.; JENKINS R. T.; ENGANK J. B.

AAPG 5808 1612 DEVELOPMENT IN UPPER GULF COAST OF TEXAS IN 1973; VENDITTI A. R.

AAPG 5808 1621 DEVELOPMENTS IN LOUISIANA GULF COAST IN 1973; STEVENS E. H.; CALLAHAN R. L.

AAPG 5808 1630 DEVELOPMENTS IN SOUTHEASTERN STATES IN 1973; CATE P. D.

AAPG 5808 1640 OIL AND GAS DEVELOPMENTS IN MARYLAND, OHIO, PENNSYLVANIA, VIRGINIA, AND WEST VIRGINIA; LYTLE W. S., EDWARDS J., JR.; DEBROSSE T. A.; BENDLER E. P.; JOHNSON A. M.; BUSCHMAN H. J.; ROANE K. J.; LOPER R. G.; PATCHEN D. G.

AAPG 5808 1662 DEVELOPMENTS ON ATLANTIC COASTAL PLAIN BETWEEN NEW JERSEY AND NORTH CAROLINA IN 1973; RICHARDS H. G.

AAPG 5808 1663 DEVELOPMENTS IN NEW YORK IN 1973; VAN TYNE A. M.

AAPG 5808 1668 OIL AND GAS DEVELOPMENTS IN NORTH MID-CONTINENT IN 1973; OROS M. G., PAUL S. E., FISH J. T., GORDON D. L., MOSSLER J. H., ROSHARDT M. A., WELLS J. S.

AAPG 5809 1699 SEDIMENTATION OF UPPER ARTESIA, GUADALUPIAN, CYCLIC SHELF DEPOSITS OF NORTHERN GUADALUPE MOUNTAINS, NEW MEXICO; SMITH D. B.

AAPG 5809 1731 SEISMIC REFLECTION MEASUREMENTS OF NORTHWEST AUSTRALIAN MARGIN AND ADJACENT DEEPS; VEEVERS J. J., FALVEY D. A., HAWKINS L. V., LUDWIG W. J.

AAPG 5809 1751 RELATION OF ROCKY POINT MEMBER, PEEDEE FORMATION, TO CRETACEOUS-TERTIARY BOUNDARY IN NORTH CAROLINA; WHEELER W. H., CURRAN H. A.

AAPG 5809 1758 SALT DIAPIRISM IN SOUTHERN IRAN; ALA M. A.

AAPG 5809 1771 CRITICAL ROLE FOR GEOLOGISTS IN RESOURCE AND ENVIRONMENTAL MANAGEMENT; BROWN L. F., JR.

AAPG 5809 1781 PETROLEUM-BEARING FORMATIONS IN NORTHEASTERN SYRIA AND NORTHERN IRAQ; HETHALLI M. M., PHILIP G., MOUSSLY M. M.

AAPG 5809 1797 LATE MIOCENE TURBIDITE HORIZON IN BLAKE- BAHAMA BASIN; SHERIDAN R. E., GOLOVCHENKO X., EWING J. I.

AAPG 5809 1806 SIGNIFICANCE OF RESERVOIR BITUMENS TO THERMAL- MATURATION STUDIES, WESTERN CANADA BASIN; ROGERS M. A., MCALARY J. D., BAILEY N. J. L.

AAPG 5809 1825 GEOHYDROLOGY OF BURIED TRIASSIC BASIN AT SAVANNAH RIVER PLANT, SOUTH CAROLINA; MARINE I. W.

AAPG 5809 1838.1 CALCITIC SANDSTONE; FORGOTSON J. M., SR.

AAPG 5809 1838.2 STRATIGRAPHY AND ENVIRONMENTAL SEDIMENTOLOGY OF CHICKAMAUGA GROUP, MIDDLE ORDOVICIAN OF EASTERN TENNESSEE; KASHFI M.

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>@GRAND BANKS, CRETACEOUS AND TERTIARY ROCKS<	AAPG	5806	1115	3
>@GRAND BANKS, CROSS SECTIONS<	AAPG	5806	1112	3
>@GRAND BANKS, DINOFLAGELLATES AND SPORES<	AAPG	5806	1132	3
>@GRAND BANKS, EASTERN SHOALS AREA<	AAPG	5806	1112	3
>@GRAND BANKS, EIDER AND MURRE WELLS<	AAPG	5806	1126	3
@GRAND BANKS, EIDER CLASTIC UNIT<>EAST COAST,	AAPG	5806	1130	3
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@GRAND BANKS, EXPLORATORY HISTORY AND CURRENT DRILL//>EAST COAST,	AAPG	5806	1124	3
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@GRAND BANKS, HORSESHOE BASIN<>EAST COAST,	AAPG	5806	1125	3
>@GRAND BANKS, JEANNE DARC BASIN<	AAPG	5806	1114	3
@GRAND BANKS, JEANNE DARC BASIN<>EAST COAST,	AAPG	5806	1125	3
>@GRAND BANKS, JURASSIC<	AAPG	5806	1114	3
>@GRAND BANKS, MURRE CARBONATE<	AAPG	5806	1113	3
>@GRAND BANKS, NANNOFOSSILS<	AAPG	5806	1132	3
>@GRAND BANKS, PETREL LIMESTONE<	AAPG	5806	1113	3
@GRAND BANKS, PETREL LIMESTONE<>EAST COAST,	AAPG	5806	1130	3
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>@GRAND BANKS, RED SHALE UNIT<	AAPG	5806	1113	3
@GRAND BANKS<>REGIONAL GEOLOGY OF	AAPG	5806	1109	1
@GRAND BANKS, SALT DEPOSITS<>EAST COAST,	AAPG	5806	1127	3
>@GRAND BANKS, SALT DOMES<	AAPG	5806	1117	3
>@GRAND BANKS, SEISMIC RECONNAISSANCE<	AAPG	5806	1118	3
>@GRAND BANKS, SOUTH WHALE BASIN<	AAPG	5806	1114	3
>@GRAND BANKS, VIRGIN ROCKS AREA<	AAPG	5806	1112	3
>@GRAND BANKS, WELL-LOCATION MAP<	AAPG	5806	1126	3
>@GRAND BANKS, WELLS USED IN GEOLOGIC ANALYSIS, TORS COVE, GRAND/	AAPG	5806	1110	3
>@GRAND BANKS, WHALE BASIN<	AAPG	5806	1114	3
@GRAND BANKS, WHALE BASIN AND SOUTH WHALE BASIN<>EAST COAST,	AAPG	5806	1125	3
@GRAND BANKS BASEMENT< ;/CONTINENTAL MARGIN, NEW JERSEY SHELF TO	AAPG	5806	1073	3
@GRAND BANKS BASEMENT<>EAST COAST, CONTINENTAL MARGIN,	AAPG	5806	1079	3
@GRAND BANKS CRETACEOUS STAGES COMPARED WITH ISLE D/>EAST COAST,	AAPG	5806	1131	3
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@GRAND FALLS, EIDER, PUFFIN, MURRE, GANNET, AND PE/>@GRAND BANKS,	AAPG	5806	1131	3
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@GRAND GREVE FORMATION<>@GULF OF ST. LAWRENCE, GASPE FOLD BELT,	AAPG	5806	1145	3
@GRAND TOWER- MAPSIPINICON STRATA, STRUCTURAL MYTHS<>ILLINOIS,	AAPG	5806	969	3
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@GRANITE WASH<>CANADA, ALBERTA,	AAPG	5803	465	3
@GRANITES AND @GRANITE PORPHYRIES<>MISSOURI,	AAPG	5804	680	3
@GRAPEVINE CANYON<>NEW MEXICO,	AAPG	5802	270	3
@GRASS ON WAVE ENERGY AND NEARSHORE SAND//OF ARTIFICIAL SEA	AAPG	5810	2214.1	1
@GRAVITIES AND PERCENT SULFUR IN OILS<>RELATIONS BETWEEN API	AAPG	5811	2345	3
@GRAVITY, MAGNETICS, AND SEDIMENTARY STR//BOUNDARY MEASURED BY	AAPG	5806	1096	3
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@GRAVITY, SEISMICITY, AND SEISMIC REFRAC//OUTER RIDGE COMPLEX,	AAPG	5801	107	3
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>@GREAT BAHAMA BANK<	AAPG	5805	819	3
>@GREAT BAHAMA BANK<	AAPG	5806	1234	3
@GREAT BARRIER REEF TRACT WITH DEVONIAN//@EOMETRY OF NORTHERN	AAPG	5805	792	3
>@GREAT BASIN, DEVONIAN<	AAPG	5801	139	3
>@GREAT BASIN, FISH HAVEN DOLOMITE<	AAPG	5801	139	3
>@GREAT BASIN, HANSON CREEK FORMATION<	AAPG	5801	139	3
>@GREAT BASIN, LAKETOWN DOLOMITE<	AAPG	5801	139	3
>@GREAT BASIN, LONE MOUNTAIN DOLOMITE<	AAPG	5801	139	3
>@GREAT BASIN, ROBERTS MOUNTAINS FORMATION<	AAPG	5801	139	3
>@GREAT BASIN, SILURIAN<	AAPG	5801	139	3
>@GREAT BASIN SILURIAN TO LOWER LOWER DEVONIAN-- A BIOSTRATIGRAP/	AAPG	5801	139	1
@REAT BEAR LAKE REGION</TECTONIC ELEMENTS IN @REAT SLAVE LAKE-	AAPG	5805	857	3
@REAT LAKES<>MIDWEST UNITED STATES, SILURIAN REEFS,	AAPG	5806	939	3
@REAT PLAINS, COMPARISON OF DEPOSITIONA//DEPOSITS OF NORTHERN	AAPG	5805	913.4	1
@REAT SLAVE LAKE, CANADA</PLATFORM-TO- BASIN FACIES CHANGE,	AAPG	5805	856	1
@REAT SLAVE LAKE- @REAT BEAR LAKE REGIO//TECTONIC ELEMENTS IN	AAPG	5805	857	3
>@REAT SLAVE LAKE, REGIONAL GEOLOGIC SETTING<	AAPG	5805	856	3
@REAT SLAVE LAKE<>WESTERN CANADA BASIN,	AAPG	5805	788	3
@REAT SMOKY FAULT<>TENNESSEE,	AAPG	5809	1839	3
@REAT SOUTH CHANNEL<>ATLANTIC COAST,	AAPG	5812	2412	3
@REATER ANTILLES ORTHOGEOSYNCLINE<>BAHAMAS,	AAPG	5806	1212	3
@REECE, 1973<>LALECHOS, N., ON DEVELOPMENTS IN	AAPG	5810	1981	3
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@REEN RIVER BASIN<>WYOMING,	AAPG	5808	1548	3
@REEN RIVER BASIN<>WYOMING,	AAPG	5811	2253	3
@REEN RIVER BASIN<>WYOMING,	AAPG	5811	2275	3
@REEN RIVER FORMATION, BY TITLE ONLY<>MODERN ANALOGS OF	AAPG	5805	916.3	1
@REEN RIVER FORMATION, EOCENE, PICEANCE//LACUSTRINE ROCKS OF	AAPG	5805	912.3	1
@REEN RIVER FORMATION, WYOMING, ABST.,</VARIATIONS IN	AAPG	5805	919.2	1
@REEN RIVER FORMATION IN COLORADO, WYOM//IN OIL SHALES OF EOCENE	AAPG	5805	913.2	1
@REENHORN LIMESTONE<>NEBRASKA,	AAPG	5802	262	3
@REENLAND, ABST.,<>GEOLOGY OF NORTHERN	AAPG	5810	2217.3	1
@REENLAND, CALEDONIAN, GEOSYNCLINES< ;/FRANKLINIAN, AND EAST	AAPG	5804	576	3
>@REENLAND AND EURASIAN LITHOSPHERIC PLATES<	AAPG	5807	1404	3
@REENLAND CALEDONIAN GEOSYNCLINE<>NORTH AMERICA, EAST	AAPG	5804	612	3
@REENSCHIST BOUNDARY<>CALIFORNIA, BLUESCHIST-	AAPG	5805	884	3
@REGSON, D. A. H., COUPPEY, C., AND LOO//D. D., FORTENS, G. J.,	AAPG	5810	2056	3
@RENORA-DWYER FIELD<>MONTANA,	AAPG	5807	1319	3
@RENVILLE DEPOSITION<>OHIO,	AAPG	5806	959	3
@RIFFIN COVE FORMATION<>@ULF OF ST. LAWRENCE, GASPE FOLD BELT,	AAPG	5806	1145	3
@RIFFIN OIL POOL<>CANADA,	AAPG	5811	2292	3
@RIFFIN SANDSTONE RESERVOIR<>OKLAHOMA,	AAPG	5804	641	3
@ROOTE EYLANDT, NORTHERN AUSTRALIA, ABS//MANGANESE ORE,	AAPG	5807	1448.2	1
@ROSMONT FORMATION<>WESTERN CANADA,	AAPG	5805	789	3
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>@ROUNDWATER IN ANDESITIC AREAS IN JAPAN, ABST,<	AAPG	5807	1462.5	1
@ROUNDWATER IN BURDEKIN DELTA, AUSTRALI/>ARTIFICIAL RECHARGE OF	AAPG	5807	1443.1	1
@ROUNDWATER INFLOWS TO RIVER MURRAY IN SOUTH AUSTRALIA,/>SALINE	AAPG	5807	1431.8	1
>@ROUNDWATER POTENTIAL OF AREAS UNDERLAIN BY VOLCANICLASTIC ROC/	AAPG	5807	1456.3	1
>@ROUNDWATER POTENTIAL OF LIMESTONE TERRANES--EXAMPLES FROM IND/	AAPG	5807	1455.1	1
@ROUNDWATER RESOURCES, ABST,<>DEVELOPMENT OF AUSTRALIAS	AAPG	5807	1442.5	1
@ROUNDWATER RESOURCES IN HAWAIIAN ISLAN//DISPOSAL PRACTICE ON	AAPG	5807	1453.3	1
>@ROW G. C., JR., FOUNDATION DEVELOPMENT COORDINATOR<	AAPG	5806	1056	3
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@UADALUPE MOUNTAINS, CALICHES<>NEW MEXICO,	AAPG	5809	1709	3
@UADALUPE MOUNTAINS, CYCLICITY<>NEW MEXICO,	AAPG	5809	1719	3
@UADALUPE MOUNTAINS, DEPOSITION COMPARED TO BAHAMA/>NEW MEXICO,	AAPG	5809	1723	3
@UADALUPE MOUNTAINS, DIAGENETIC EVAPORITES<>NEW MEXICO,	AAPG	5809	1716	3
@UADALUPE MOUNTAINS, MARINE SEQUENCE COMPARED TO P/>NEW MEXICO,	AAPG	5809	1706	3
@UADALUPE MOUNTAINS, NEW MEXICO</SHELF CARBONATE ROCKS OF	AAPG	5801	63	1
@UADALUPE MOUNTAINS, NEW MEXICO</SHELF DEPOSITS OF NORTHERN	AAPG	5809	1699	1
@UADALUPE MOUNTAINS, TEPEES<>NEW MEXICO,	AAPG	5809	1714	3
@UADALUPIAN, CYCLIC SHELF DEPOSITS OF W//OF UPPER ARTESIA,	AAPG	5809	1699	1
@UADALUPIAN CARBONATE CYCLICITY COMPARED WITH LIME/>NEW MEXICO,	AAPG	5809	1720	3
@UADALUPIAN TEPEES<>NEW MEXICO,	AAPG	5801	63	3
@UADALUPIAN TIME<>NEBRASKA,	AAPG	5802	264	3
@UAJIRA BASIN<>COLOMBIA,	AAPG	5810	1918	3
@UARE FORMATION<>HONDURAS AND NICARAGUA,	AAPG	5802	199	3
>@UATEMALA, ALTA VERAPAZ SEDIMENTARY SEQUENCE, FOSSILS<	AAPG	5807	1355	3
>@UATEMALA, BASAL CRETACEOUS REDBEDS<	AAPG	5807	1353	3
>@UATEMALA, @UENA VISTA LIMESTONE FORMATION<	AAPG	5807	1365	3
>@UATEMALA, CEMENTO NOVELLA LOWER CRETACEOUS SHALLOW-WATER CARB/	AAPG	5807	1358	3

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>GUATEMALA< COBAN LIMESTONE< AAPG 5807 1355 3
>GUATEMALA< CRETACEOUS< AAPG 5807 1353 3
>GUATEMALA< CRETACEOUS, LOWER, CARBONATE EVAPORITE SEQUENCE< AAPG 5807 1353 3
>GUATEMALA< CRETACEOUS, UPPER, CARBONATE ROCKS< AAPG 5807 1353 3
>GUATEMALA< CRETACEOUS IXCOY FORMATION< AAPG 5802 313 3
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